

## Price Evaluation Sheet

CLIN	Item	Quantity	Weighting	Year 1	Year 1	Year 2	Year 3	Option 1	Option 2
0001	Vestibule Liner Type I	10 - 35	40%	Unit Price With FA	Unit Price WO/FA	Unit Price	Unit Price	Unit Price	Unit Price
NSN	4240-01-330-8891	36 - 75	60%						

CLIN	Item	Quantity	Weighting	Year 1	Year 1	Year 2	Year 3	Option 1	Option 2
0002	End Section, Type I	5 - 9	10%	Unit Price With FA	Unit Price WO/FA	Unit Price	Unit Price	Unit Price	Unit Price
NSN	4240-02-330-8882	10 - 30	60%						
		31 - 50	30%						

CLIN	Item	Quantity	Weighting	Year 1	Year 1	Year 2	Year 3	Option 1	Option 2
0003	Liner, Center, Type I	15 - 74	10%	Unit Price With FA	Unit Price WO/FA	Unit Price	Unit Price	Unit Price	Unit Price
NSN	4240-02-330-8884	75 - 124	60%						
		125 - 250	30%						

CLIN	Item	Quantity	Weighting	Year 1	Year 1	Year 2	Year 3	Option 1	Option 2
0004	Supply Airlock, Type I	1 - 4	20%	Unit Price With FA	Unit Price WO/FA	Unit Price	Unit Price	Unit Price	Unit Price
NSN	4240-01-441-7383	5 - 14	60%						
		15 - 30	20%						

CLIN	Item	Quantity	Weighting	Year 1	Year 1	Year 2	Year 3	Option 1	Option 2
0005	ISO Adapter, Type I	5 - 19	20%	Unit Price With FA	Unit Price WO/FA	Unit Price	Unit Price	Unit Price	Unit Price
NSN	4240-01-330-8890	20 - 45	60%						
		46 - 100	20%						

CLIN	Item	Quantity	Weighting	Year 1	Year 1	Year 2	Year 3	Option 1	Option 2
0006	Support Kit	25 - 49	20%	Unit Price With FA	Unit Price WO/FA	Unit Price	Unit Price	Unit Price	Unit Price
NSN	4240-01-406-9350	50 - 125	40%						
		126 - 500	40%						

Price Evaluation Sheet

CLIN	Item	Quantity	Weighting	Unit Price With FA	Year 1	Year 1	Year 2	Year 3	Option 1	Option 2
0007	Tunnel Airlock	3 - 10	70%	Unit Price WO/FA	Unit Price	Unit Price	Unit Price	Unit Price	Unit Price	Unit Price
NSN	4240-01-330-8886	11 - 25	30%							

CLIN	Item	Quantity	Weighting	Unit Price With FA	Year 1	Year 1	Year 2	Year 3	Option 1	Option 2
0008	End Section, Type II	5 - 15	10%	Unit Price WO/FA	Unit Price	Unit Price	Unit Price	Unit Price	Unit Price	Unit Price
NSN	4240-01-461-5983	16 - 30	40%							
		31 - 75	50%							

CLIN	Item	Quantity	Weighting	Unit Price With FA	Year 1	Year 1	Year 2	Year 3	Option 1	Option 2
0009	Liner, Center, Type II	16 - 75	10%	Unit Price WO/FA	Unit Price	Unit Price	Unit Price	Unit Price	Unit Price	Unit Price
NSN	4240-02-460-9058	76 - 150	40%							
		151 - 300	50%							

CLIN	Item	Quantity	Weighting	Unit Price With FA	Year 1	Year 1	Year 2	Year 3	Option 1	Option 2
00010	Liner, Vestibule Type II	3 - 9	20%	Unit Price WO/FA	Unit Price	Unit Price	Unit Price	Unit Price	Unit Price	Unit Price
NSN	4240-01-460-9059	10 - 49	60%							
		50 - 100	20%							

CLIN	Item	Quantity	Weighting	Unit Price With FA	Year 1	Year 1	Year 2	Year 3	Option 1	Option 2
00011	ISO Adapter, Type II	5 - 24	60%	Unit Price WO/FA	Unit Price	Unit Price	Unit Price	Unit Price	Unit Price	Unit Price
NSN	4240-01-460-9056	25 - 75	40%							

CLIN	Item	Quantity	Weighting	Unit Price With FA	Year 1	Year 1	Year 2	Year 3	Option 1	Option 2
00012	Supply Airlock, Type II	1 - 4	20%	Unit Price WO/FA	Unit Price	Unit Price	Unit Price	Unit Price	Unit Price	Unit Price
NSN	4240-01-460-9066	5 - 14	60%							
		15 - 30	20%							

Price Evaluation Sheet

CLIN	Item	Quantity	Weighting	Year 1		Year 2		Year 3		Option 1		Option 2	
				Unit Price With FA	Unit Price WO/FA	Unit Price	Unit Price	Unit Price	Unit Price	Unit Price	Unit Price	Unit Price	Unit Price
00013	Protective Entrance	1 - 4	30%										
NSN	4240-01-331-2938	5 - 15	70%										

CLIN	Item	Quantity	Weighting	Year 1		Year 2		Quantity	Weighting	Year 3	
				Unit Price With FA	Unit Price WO/FA	Unit Price	Unit Price			Unit Price	Unit Price
00014	M20A1	15 - 22	70%					15 - 25	10%		
NSN	4240-00-330-7806	23 - 35	30%					26 - 75	20%		
								76 - 100	40%		
								101 - 500	20%		
								501 - 1,300	10%		

CLIN	Item	Quantity	Weighting	Year 1		Year 2		Quantity	Weighting	Year 3		Option 1		Option 2	
				Unit Price With FA	Unit Price WO/FA	Unit Price	Unit Price			Unit Price	Unit Price	Unit Price	Unit Price	Unit Price	Unit Price
00015	Maintenance Kit	25 - 49	30%												
NSN	4240-01-331-2921	50 - 100	70%												

CLIN	Item	Quantity	Weighting	Year 1		Year 2		Quantity	Weighting	Year 3		Option 1		Option 2	
				Unit Price With FA	Unit Price WO/FA	Unit Price	Unit Price			Unit Price	Unit Price	Unit Price	Unit Price	Unit Price	Unit Price
00016	Motor Blower	5 - 20	40%												
NSN	4240-01-330-8885	21 - 50	60%												

CLIN	Item	Quantity	Weighting	Year 1		Year 2		Quantity	Weighting	Year 3		Option 1		Option 2	
				Unit Price With FA	Unit Price WO/FA	Unit Price	Unit Price			Unit Price	Unit Price	Unit Price	Unit Price	Unit Price	Unit Price
00017	Filter Element	10 - 50	10%												
NSN	4240-01-332-2068	51 - 150	30%												
		151 - 500	60%												

The Evaluated CLIN Price's will be calculated by summing the multiplication of each Order Quantity Unit Price by its respective Weight and the Minimum Order Quantity of the Range for each Ordering Period. In the case of Year 1, either the WITH FIRST ARTICLE or the WITHOUT

First Article price's will be used, as appropriate.

The Weighting assigned to each range represents the likelihood that an order, if placed, would fall within that range.

## Section L

### Proposal Submission

**All offerors, both Small and Large Business, are required to submit Small Business Participation Proposals as follows:**

Offeror's Name \_\_\_\_\_  
Company Size: \_\_\_\_\_ Small Business (SB) \_\_\_\_\_ Large Business (LB)  
Company Status: \_\_\_\_\_ SB, \_\_\_\_\_ Historically Underutilized Business  
Zone Small Business (HUBZone SB), \_\_\_\_\_ Small Disadvantaged Business  
(SDB) \_\_\_\_\_ Woman-Owned Small Business (WOSB), and \_\_\_\_\_  
Historically Black Colleges and University/Minority Institution (HBCU/MI)

Total Estimated Value of Proposed Contract: \$ \_\_\_\_\_  
Total Estimated Value of Subcontracts: \$ \_\_\_\_\_

Dollar Value of Subcontracts planned for all:

SB: \$ \_\_\_\_\_  
Company name(s) \_\_\_\_\_  
HUBZone SB: \$ \_\_\_\_\_  
Company name(s) \_\_\_\_\_  
SDB: \$ \_\_\_\_\_  
Company name(s) \_\_\_\_\_  
WOSB: \$ \_\_\_\_\_  
Company name(s) \_\_\_\_\_  
HBCU/MI: \$ \_\_\_\_\_  
Institution name(s) \_\_\_\_\_

Percentages of Contract Value subcontracted for all:

SB: % \_\_\_\_\_  
HUBZone SB: % \_\_\_\_\_  
SDB: % \_\_\_\_\_  
WOSB: % \_\_\_\_\_  
HBCU/MI: % \_\_\_\_\_

For SBs, HUBZone SBs, SDBs, or WOSBs – Offeror's percentage of contract value  
you will perform at the prime contract level: % \_\_\_\_\_

Principle supplies/services to be subcontracted to:

SB: \_\_\_\_\_  
HUBZone SB: \_\_\_\_\_  
SDB: \_\_\_\_\_

**WOSB:** \_\_\_\_\_  
**HBCU/MI:** \_\_\_\_\_

**Principle supplies/services you will be providing at the prime contractor level (in house):** \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**During the past three calendar years, provide the following:**

**Description of your methods employed to promote the use of SBs, HUBZone SBs, SDBs, WOSBs, and HBCU/MI's:** \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Description of the internal methods used to monitor your utilization of the above (database mgmt, reports, etc.):** \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**IF OFFEROR IS A LARGE BUSINESS, AN ADDITIONAL EVALUATION OF PAST PERFORMANCE OVER THE PAST THREE CALENDAR YEARS IN COMPLYING WITH THE REQUIREMENTS OF FAR 52.219-9, SMALL BUSINESS AND SMALL DISADVANTAGED BUSINESS SUBCONTRACTING PLAN WILL BE EVALUATED. THIS PLAN IS ATTACHED \_\_\_\_ YES \_\_\_\_ NO.**

**IF YOU ARE A LARGE BUSINESS AND NO IS MARKED ABOVE, YOUR PRIOR PERFORMANCE WILL BE EVALUATED AGAINST 52.219-8 ONLY.**

Attachment 04

\*\* NOT APPLICABLE FOR INTERPLANT SHIPMENT (I)\*\*

**SPECIAL PACKAGING INSTRUCTION** (AMCCOM Suppl 1 to AR 700-15)NATIONAL STOCK NUMBER  
4240-01-330-8885NOMENCLATURE  
Motor Blower AssemblyUI  
EACLEANING/DRYING  
C1/ANYSPI NUMBER (PN)  
P5-19-10872

LEVEL A UNIT PACK REQUIREMENTS (A) (MIL-P-116 METHOD IA-14)	STEPS	DRAWING OR SPECIFICATION	STYLE/ VARIETY	TYPE	GRADE	CLASS	SIZE AND REMARKS (INCHES)
Bag, Liner	1	PPP-B-26	1	II			24 x 30 x 0.004 THK
Container, Inner (box)	(C)(B)2	PPP-B-636	RSC	CF	V3c	WR	19 7/8 x 17 1/8 x 9 1/2
Top Pad	3	PPP-F-320	SW	CF	W5c	WR	19 1/2 x 16 3/4
Bottom Support	4						See Sketch 4, page 4
Top Support	5						See Sketch 5, page 5
Closure (step 2)	6	PPP-B-636					Appendix(Closure Method IV)
Container (bag)	7	MIL-B-117	1	I		E	40 x 28
Closure (step 7)	(D) 8						Heat Seal
Container (box)	(E) 9	PPP-B-636	RSC	CF	V3c	WR	20 3/8 x 17 3/8 x 9 7/8
Closure (step 9)	10						See Note (E)

LEVEL B (METHOD )	<input checked="" type="checkbox"/> NOT APPLICABLE	<input type="checkbox"/> SEE NOTE	<input type="checkbox"/> IAW MIL-STD-2073-1
LEVEL C (METHOD )	<input checked="" type="checkbox"/> NOT APPLICABLE	<input type="checkbox"/> SEE NOTE	<input type="checkbox"/> IAW MIL-STD-2073-1
COMMERCIAL PACKAGING	<input checked="" type="checkbox"/> NOT APPLICABLE	<input type="checkbox"/> SEE NOTE	<input type="checkbox"/> IAW ASTM D3951

**UNIT PACK LOGISTICS DATA** (Weights and Sizes Approximate)

LEVEL	UNIT PACK QUANTITY	UNIT PACK WEIGHT	UNIT PACK CUBE	UNIT PACK SIZE (EXTERIOR) FEET
A	1	45.00 lbs.	2.174 cu. ft.	1.72 x 1.47 x .86

Intermediate packaging and packing will be in accordance with specification MIL-STD-2073-1 or as otherwise specified hereon. (E)

Marking will be in accordance with MIL-STD-129.

Specifications, standards, and drawings listed hereon of the issue in effect on date of invitation for bid form a part of this data sheet. The applicable general and referenced requirements of specification MIL-STD-2073-1 form part of this data sheet. Unless otherwise specified, materials will be minimum size IAW MIL-STD-2073-1.

Tolerances shall be in accordance with material specifications. Quality performance and testing requirements shall be in conformance with MIL-STD-2073-1 or as specified hereon. (F)(G)(H)

**REMARKS/ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.**

- (A) - Unit pack assembly is illustrated on page 3, which corresponds to level A unit pack requirements for MIL-P-116 method IA-14 (steps) above.
- (B) - Tolerances on the box (Step 2) shall be +0, -3/16 inches.
- (C) - Manufacturer's joint and stapled areas shall be covered with PPP-T-76 or PPP-T-60, type III tape.

Original Preparer: jlm/19 Oct 90

Revised by: jd stallings/22 Jan 93

<b>ITEM DATA</b> (APPROX) <b>ITEM CODE</b> - Z24, Z36, Z37, Z38, Z39, Z40 <b>ITEM SIZE</b> - 17 1/2 x 15 x 8 1/2 inches <b>ITEM WEIGHT</b> - 38.00 lbs.	AMCCOM 81361 SCBRD-ENE			S3L1562-012	Z24-075 B	12 Oct 94
			igs	S3K1502-0011	Z24-062 A	30 MAR 93
	PAGE NUMBER	NUMBER OF PAGES	AMD		Z24-014	19 Oct 90
	1	6	APPROVAL	REVISION	DATE	

## SPECIAL PACKAGING INSTRUCTION(Continued)

NATIONAL STOCK NUMBER  
4240-01-330-8885

SPI NUMBER (PN)  
P5-19-10872

- (D) - Closure shall be accomplished IAW the bag or bag material supplier's recommendations for dwell, pressure and temperature requirements. The included air volume within the sealed assembly shall be kept to a practical minimum.
- (E) - Unit pack box shall be closed IAW closure method V and reinforced IAW the reinforcing requirement in the appendix to PPP-B-636. Unit pack box will serve as level B shipping container.
- (F) - The preproduction (first article) and quality conformance inspection requirements for the unit packing shall be IAW EA-M-1604; packing inspection shall be in accordance with the quality conformance and inspection requirements of MIL-STD-2073-1.
- (G) - **Unit pack container leakage.** The unit pack barrier bag (step 7) and its contents shall show no sign of leakage, as evidenced by a continuous stream of bubbles which appear at any surface when tested in accordance with EA-M-1604.
- (H) - **Heat seal seam.** The heat seal seam of the unit pack bag (step 7) and its contents shall show no sign of separation when tested in accordance with EA-M-1604.
- (I) - **Interplant shipment.** Packaging and marking ( commercial ) for interplant shipment may only be used as indicated in EA-M-1604.

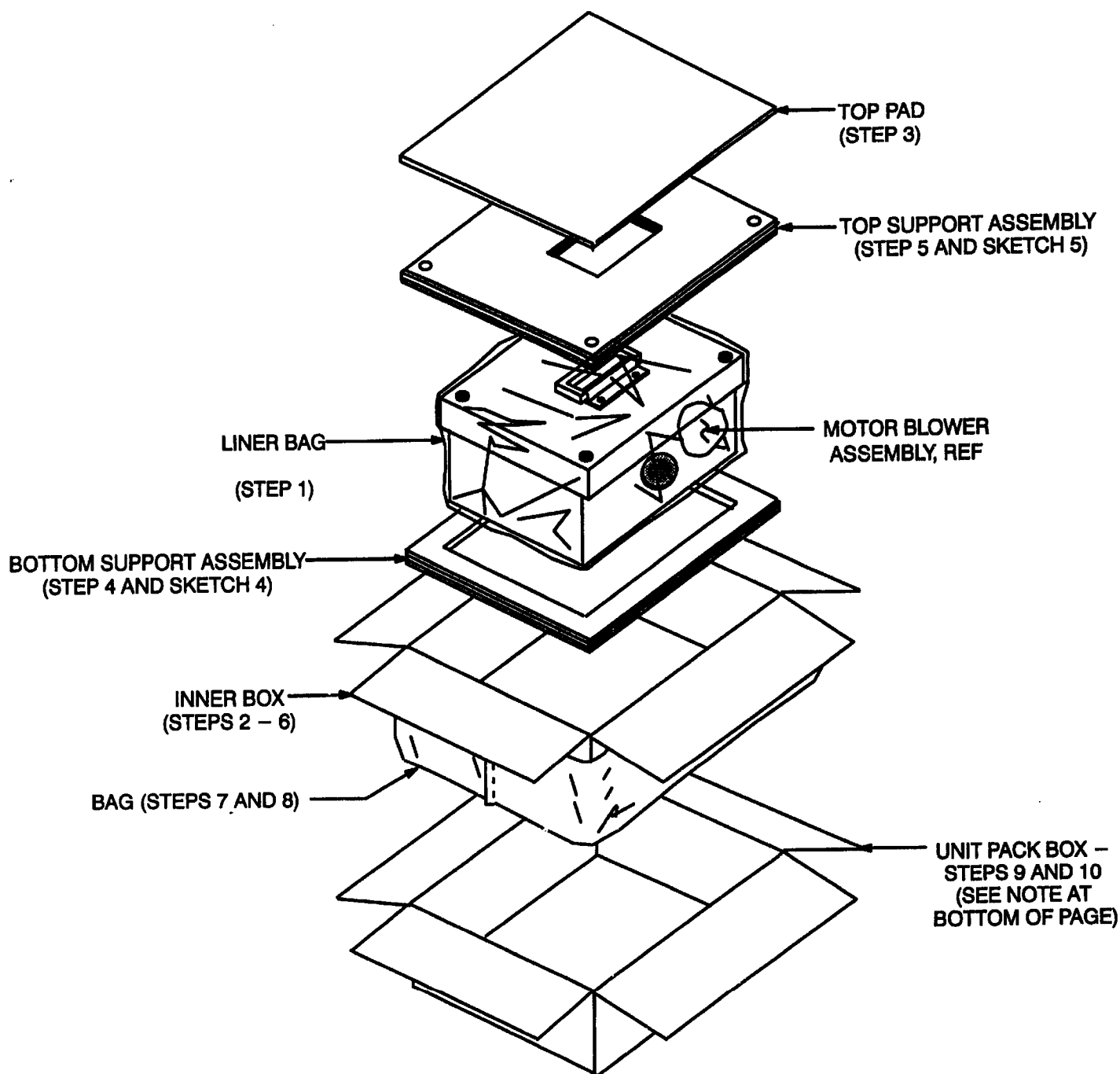
## SPECIAL PACKAGING INSTRUCTION(Continued)

NATIONAL STOCK NUMBER  
4240-01-330-8885

SPI NUMBER (PN)  
P5-19-10872

### SKETCH NO. 1 – UNIT PACK ASSEMBLY

[CORRESPONDS TO LEVEL A UNIT PACK REQUIREMENTS (STEPS) ON PAGE 1]



NOTE: UNIT PACK BAG LEAKAGE TEST (SEE NOTE 1, PAGE 2) TO BE CONDUCTED ON UNIT PACK ASSEMBLY PRIOR TO THE APPLICATION OF UNIT PACK BOX (STEP 9).

NOMENCLATURE  
Motor Blower Assembly

PAGE NUMBER  
3

NUMBER OF PAGES  
6



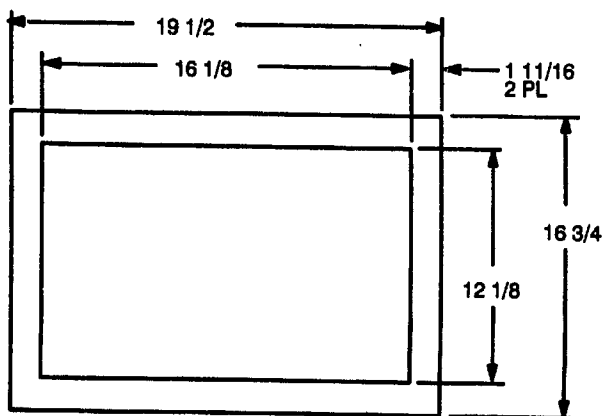
# **SPECIAL PACKAGING INSTRUCTION(Continued)**

NATIONAL STOCK NUMBER  
4240-01-330-8885

SPI NUMBER (PN)  
P5-19-10872

## **BOTTOM SUPPORT – FABRICATION DETAILS AND FINAL ASSEMBLY**

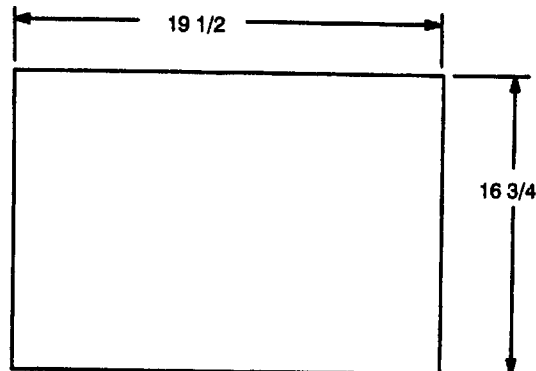
SKETCH 1



**FIBERBOARD PAD (3 REQ'D)**

(SEE NOTES 1 AND 3B, THIS PAGE)

SKETCH 2



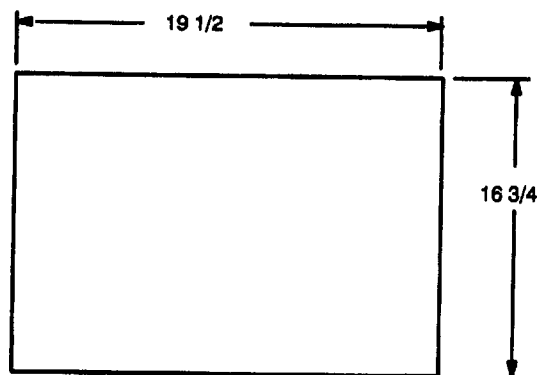
**FIBERBOARD PAD (1 REQ'D)**

(SEE NOTES 1 AND 3A, THIS PAGE)

**NOTES:**

1. FIBERBOARD COMPONENTS (SKETCHES 1 AND 3) SHALL CONFORM TO GRADE OPTIONAL, CLASS WR, VARIETY SW OR DW OF PPP-F-320.
2. PLYWOOD COMPONENT (SKETCH 3) SHALL CONFORM TO TYPE A (STANDARD/STANDARD WITH EXTERIOR GLUE, C-D PLUGGED), 1/4 THK, OF A-A-55057.
3. BOTTOM SUPPORT SHALL BE FABRICATED AS SHOWN AT THE BOTTOM OF THIS PAGE (SKETCH 4), AND THE INDIVIDUAL COMPONENTS SHALL BE SECURED TOGETHER USING ADHESIVE CONFORMING TO MMM-A-260, IN THE FOLLOWING SEQUENCE:
  - A. SECURE FIBERBOARD PADS (SKETCH 2) TO PLYWOOD SUPPORT (SKETCH 3).
  - B. SECURE 3 FIBERBOARD PADS WITH CUTOUT PADS (SKETCH 1) TO EACH OTHER AND TO COMPONENT ASSEMBLY (SKETCHS 2 AND 3).
4. TOLERANCES TO BE  $\pm 6$  INCHES.
5. DRAWING NOT TO SCALE, FOR REFERENCE ONLY.

DETAIL 3

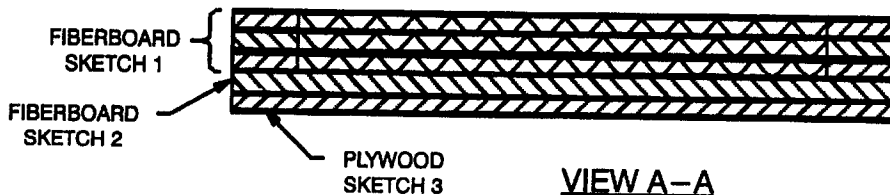
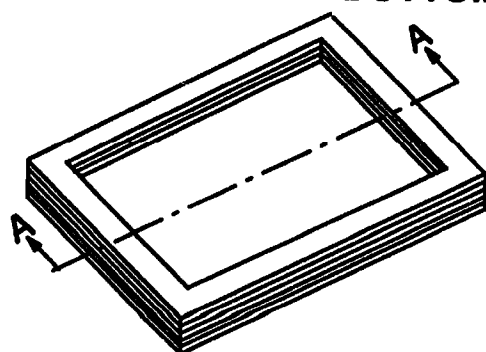


**PLYWOOD SUPPORT (1 REQ'D)**

(SEE NOTES 2 AND 3A, THIS PAGE)

SKETCH 4

## **BOTTOM SUPPORT – FINAL CONFIGURATION**



VIEW A-A

NOMENCLATURE  
Motor Blower Assembly

PAGE NUMBER  
4

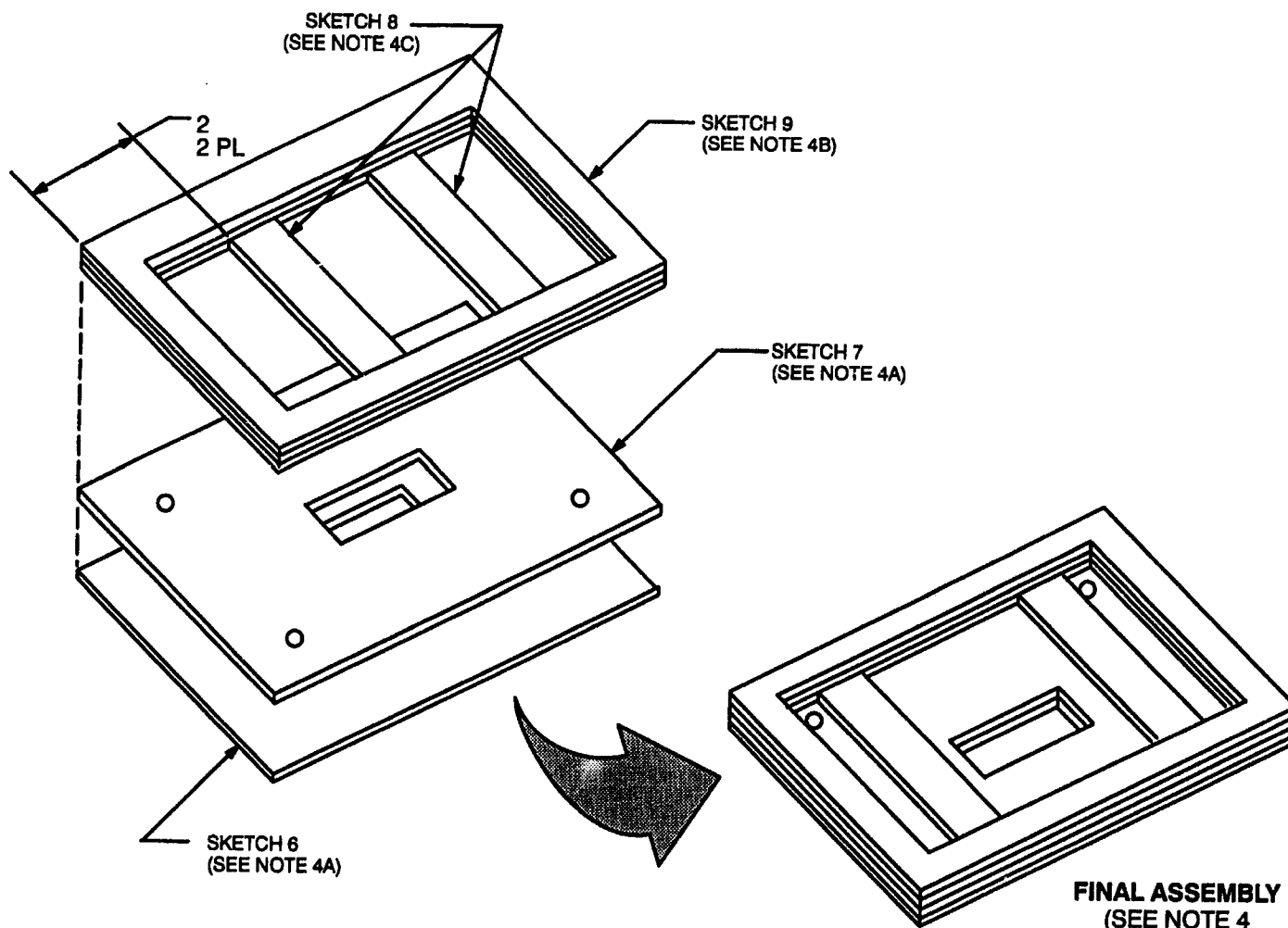
NUMBER OF PAGES  
6

## SPECIAL PACKAGING INSTRUCTION(Continued)

NATIONAL STOCK NUMBER  
4240-01-330-8885

SPI NUMBER (PN)  
P5-19-10872

### SKETCH 5 - TOP SUPPORT - DETAIL AND FINAL ASSEMBLY



NOTES (CORRESPONDS TO SKETCH THIS PAGE AND SKETCHES 6, 7, 8, AND 9 ON PAGE 6):

1. FIBERBOARD SHALL CONFORM TO CLASS WR, VARIETY SW OR DW, GRADE OPTIONAL, OF PPP-F-320.
2. PLYWOOD SHALL CONFORM TO TYPE A (STANDARD/STANDARD WITH EXTERIOR GLUE, C-D PLUGGED) OF A-A-55057.
3. TOP SUPPORT SHALL BE ASSEMBLED AS SHOWN. SECURE ASSEMBLY USING ADHESIVE CONFORMING TO MMM-A-260. APPLY ADHESIVE IN A ZIG ZAG CONFIGURATION.
4. SECURE COMPONENTS OF THE ASSEMBLY IN SEQUENCE OF:
  - A. FIBERBOARD PAD WITH CUTOUT AND 4 HOLES (SKETCH 7) TO PLYWOOD SUPPORT WITH CUTOUT AND 4 HOLES (SKETCH 6).
  - B. THREE FIBERBOARD PADS WITH CUTOUT (SKETCH 9) TO EACH OTHER.
  - C. SECURE COMPONENTS, NOTES 4A, B AND C ABOVE, TOGETHER. LASTLY, PLACE THE 3 FIBERBOARD PADS (SKETCH 8) WITHIN CUTOUT AREA OF COMPONENT ASSEMBLY, NOTES 4A, B, AND C, DIMENSIONED AS SHOWN, AND SECURE TO COMPONENT ASSEMBLY, NOTE 4A ABOVE.
5. TOLERANCES TO BE  $\pm 1/16$  INCHES.
6. DRAWING NOT TO SCALE, FOR REFERENCE ONLY.

NOMENCLATURE  
Motor Blower Assembly

PAGE NUMBER  
5

NUMBER OF PAGES  
6

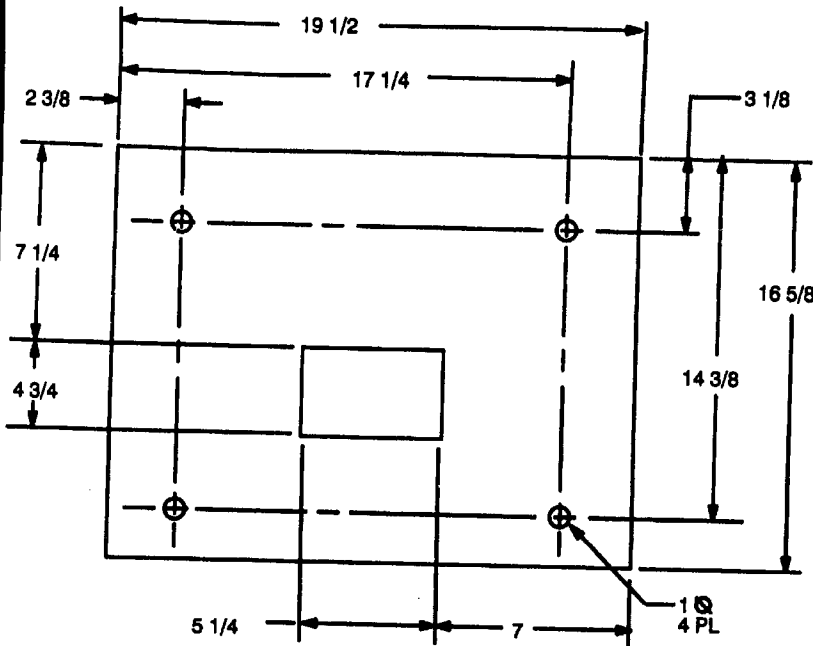
# SPECIAL PACKAGING INSTRUCTION(Continued)

NATIONAL STOCK NUMBER  
4240-01-330-8885

SPI NUMBER (PN)  
P5-19-10872

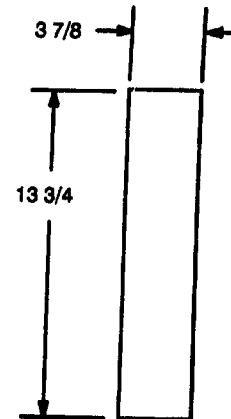
## TOP SUPPORT - FABRICATION DETAILS

SEE PAGE 5 FOR NOTES AND FINAL CONFIGURATION



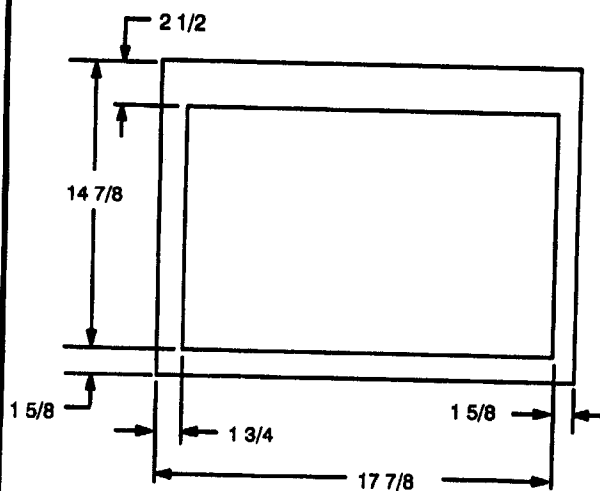
**PLYWOOD SUPPORT(1 REQ'D)**  
SEE NOTE 2, PAGE 5(1 REQ'D - 1/4 THK)

SKETCH 6



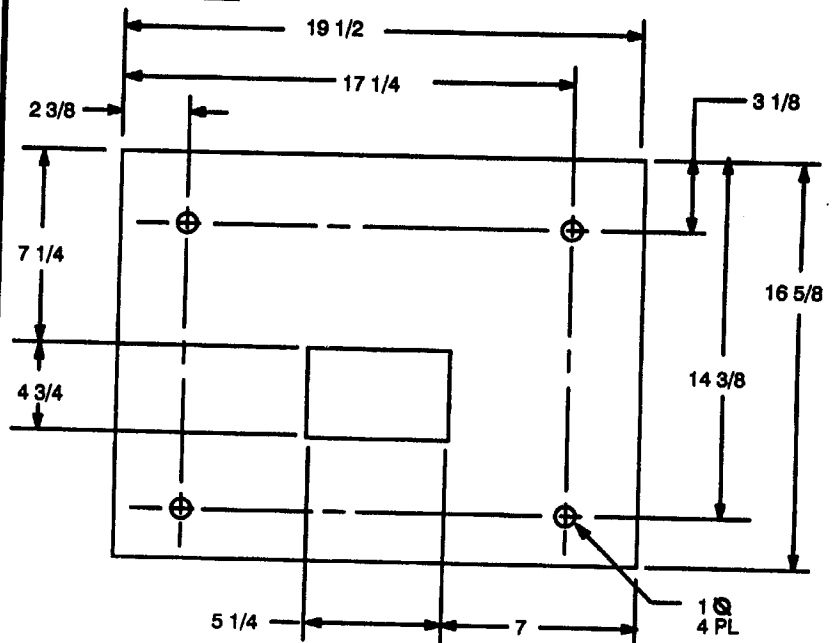
**FIBERBOARD  
PAD (2 REQ'D)**

SKETCH 8



**FIBERBOARD  
PAD (3 REQ'D)**

SKETCH 9



**FIBERBOARD PAD  
1 REQ'D**

SKETCH 7

NOMENCLATURE  
Motor Blower Assembly

PAGE NUMBER  
6

NUMBER OF PAGES  
6

## DOCUMENT SUMMARY LIST

Item: LINER VESTIBULE  
 NSN: 4240-01-330-8891  
 Control Number/PRON: C18CA66S

Identifies all first tier documents (cited in SOW) (applicable DIDs). Also included are all referenced documents (2nd, (includes DID block 10 references), 3<sup>rd</sup> and lower tier) which have been tailored.

## DOCUMENT CATEGORY:

CATEGORY O - Unless otherwise specified in the solicitation, contract, or contract modifications, all documents are for guidance and information only.

CATEGORY 1 - The requirements contained in the directly cited document are contractually applicable to the extent specified. All referenced documents are for guidance and information only.

CATEGORY 2 - The requirements contained in the directly cited document and the reference documents identified in the directly cited document are contractually applicable to the extent specified. All subsequently referenced documents are for guidance and information only.

CATEGORY 3 - Unless otherwise specified in the solicitation, contract or contract modification, all requirements contained in the directly cited document and all reference and subsequently referenced documents are contractually applicable to the extent specified.

Document Number (Contract Reference) Applicable Tailoring	Document Title	Document Date/ Document Category
1a. MIL-STD-973	Configuration Management	17 Apr 92 Cat 2

See section C clause(s) titled: Value Engineering Change Proposals, Engineering Change Proposals, Deviation and/or Ozone-Depleting Substances.

In the application of MIL-STD-973 Paragraphs 5.4.3, 5.4.4 and 5.4.8 apply, and are tailored as follows:

- (1) Page 53, para 5.4.3.4., Delete "a contractor designed form, or a letter" in the first sentence.
- (2) Page 53, para 5.4.3.3.2a., Line 5, add "or size" after "weight".
- (3) Page 53, Delete para 5.4.3.5., and replace by, "Unless otherwise specified in the contract, requests for critical deviations should be approved or disapproved within 30 calendar days of receipt by the Government and for all other deviations within 60 calendar days of receipt by the Government."
- (4) Para 5.4.3.5.1. Minor deviations.  
Line 3. Delete "...by the activity...Class II change" and insert "by the Contracting Officer."
- (5) Page 55, para 5.4.4.3.2a., Line 7, add "or size" after "weight".

(6) Page 56. Delete paragraph 5.4.4.5 and replace by "Unless otherwise specified in the contract requests for critical waivers should be approved or disapproved within 30 calendar days of receipt by the Government and for all other RFWs within 60 calendar days of receipt by the Government."

(7) Para 5.4.4.5.1. Minor waivers.  
Lines 4 and 5. Delete "...Contract Administration Office (CAO)." Insert "...Configuration Manager and a Government Contracting Officer."

(8) Page 61, para 5.4.8.3.4., in line 6 add "or size" after "weight".

(9) Page 61, Add new para 5.4.8.3.4.1., "An RFD shall be supported by test data and analysis, where appropriate, and provided to support the decision regarding acceptance of the nonconformance."

(10) Page 61, Delete para 5.4.8.3.5. and replace by, "Unless otherwise specified in the contract, deviations are approved and authorized only by the Contracting Officer. Critical deviations should be processed within 30 calendar days of receipt by the Government and all other RFDs processed within 60 calendar days of receipt by the Government."

(11) Page 62, para 5.4.8.4, Delete lines 7 thru 10 and replace with "standard. All RFWs shall be submitted as specified in the contract for approval or disapproval and acceptance or rejection by the authorized Contracting Officer."

(12) Page 62, para 5.4.8.4.4., on line 6 add "or size" after "weight".

(13) Page 62, Add new para 5.4.8.4.4.1., "an RFW shall be supported by test data and analysis, where appropriate, and provided to support the decision regarding acceptance of the nonconformance."

1b. Interim Notice 3 (DO)	Configuration Management	13 Jan 95 Cat 2
1c. DI-CMAN-80639B (seq A001)	Engineering Change Proposal	13 Jan 95 Cat 2
1d. DI-CMAN-80640B (seq A002)	Request for Deviation	13 Jan 95 Cat 2
1e. DI-CMAN-80641B (seq A003)	Request for Waiver	13 Jan 95 Cat 2
1f. DI-CMAN-80642B (seq A004)	Notice of Revision	13 Jan 95 Cat 2
2. ANSI/ISO/ASQC Q9002 or equivalent	Model for Quality Assurance in Production, Installation & Servicing	18 Jul 94
3a. NCSL Z540-1 (ES7010)	General Requirements for Calibration Laboratories and Measuring and Test Equipment OR	30 Aug 94
ISO 10012-1	Quality Assurance Requirements	1992

(ES7010)

for Measuring Equipment, Part 1:  
Metrological Confirmation System

3b. DI-QCIC-81006  
(DD Form 1423)

Special Inspection Equipment  
Descriptive Documentation

11 Sep 89  
Cat 1

---

# DOCUMENT SUMMARY LIST

Item: END SECTION LINER  
NSN: 4240-01-330-8882  
Control Number/PRON: C18CA16S

Identifies all first tier documents (cited in SOW) (applicable DIDs). Also included are all referenced documents (2nd, (includes DID block 10 references), 3<sup>rd</sup> and lower tier) which have been tailored.

## DOCUMENT CATEGORY:

CATEGORY 0 - Unless otherwise specified in the solicitation, contract, or contract modifications, all documents are for guidance and information only.

CATEGORY 1 - The requirements contained in the directly cited document are contractually applicable to the extent specified. All referenced documents are for guidance and information only.

CATEGORY 2 - The requirements contained in the directly cited document and the reference documents identified in the directly cited document are contractually applicable to the extent specified. All subsequently referenced documents are for guidance and information only.

CATEGORY 3 - Unless otherwise specified in the solicitation, contract or contract modification, all requirements contained in the directly cited document and all reference and subsequently referenced documents are contractually applicable to the extent specified.

Document Number (Contract Reference) Applicable Tailoring	Document Title	Document Date/ Document Category
1a. MIL-STD-973	Configuration Management	17 Apr 92 Cat 2

See section C clause(s) titled: Value Engineering Change Proposals, Engineering Change Proposals, Deviation and/or Ozone-Depleting Substances.

In the application of MIL-STD-973 Paragraphs 5.4.3, 5.4.4 and 5.4.8 apply, and are tailored as follows:

(1) Page 53, para 5.4.3.4., Delete "a contractor designed form, or a letter" in the first sentence.

(2) Page 53, para 5.4.3.3.2a., Line 5, add "or size" after "weight".

(3) Page 53, Delete para 5.4.3.5., and replace by, "Unless otherwise specified in the contract, requests for critical deviations should be approved or disapproved within 30 calendar days of receipt by the Government and for all other deviations within 60 calendar days of receipt by the Government."

(4) Para 5.4.3.5.1. Minor deviations.

Line 3. Delete "...by the activity...Class II change" and insert "by the Contracting Officer."

(5) Page 55, para 5.4.4.3.2a., Line 7, add "or size" after "weight".

(6) Page 56. Delete paragraph 5.4.4.5 and replace by "Unless otherwise specified in the contract requests for critical waivers should be approved or disapproved within 30 calendar days of receipt by the Government and for all other RFWs within 60 calendar days of receipt by the Government."

(7) Para 5.4.4.5.1. Minor waivers.  
Lines 4 and 5. Delete "...Contract Administration Office (CAO)." Insert "...Configuration Manager and a Government Contracting Officer."

(8) Page 61, para 5.4.8.3.4., in line 6 add "or size" after "weight".

(9) Page 61, Add new para 5.4.8.3.4.1., "An RFD shall be supported by test data and analysis, where appropriate, and provided to support the decision regarding acceptance of the nonconformance."

(10) Page 61, Delete para 5.4.8.3.5. and replace by, "Unless otherwise specified in the contract, deviations are approved and authorized only by the Contracting Officer. Critical deviations should be processed within 30 calendar days of receipt by the Government and all other RFDs processed within 60 calendar days of receipt by the Government."

(11) Page 62, para 5.4.8.4, Delete lines 7 thru 10 and replace with "standard. All RFWs shall be submitted as specified in the contract for approval or disapproval and acceptance or rejection by the authorized Contracting Officer."

(12) Page 62, para 5.4.8.4.4., on line 6 add "or size" after "weight".

(13) Page 62, Add new para 5.4.8.4.4.1., "an RFW shall be supported by test data and analysis, where appropriate, and provided to support the decision regarding acceptance of the nonconformance."

1b. Interim Notice 3 (DO)	Configuration Management	13 Jan 95 Cat 2
---------------------------	--------------------------	--------------------

1c. DI-CMAN-80639B (seq A001)	Engineering Change Proposal	13 Jan 95 Cat 2
----------------------------------	-----------------------------	--------------------

1d. DI-CMAN-80640B (seq A002)	Request for Deviation	13 Jan 95 Cat 2
----------------------------------	-----------------------	--------------------

1e. DI-CMAN-80641B (seq A003)	Request for Waiver	13 Jan 95 Cat 2
----------------------------------	--------------------	--------------------

1f. DI-CMAN-80642B (seq A004)	Notice of Revision	13 Jan 95 Cat 2
----------------------------------	--------------------	--------------------

2. ANSI/ISO/ASQC Q9002 or equivalent	Model for Quality Assurance in Production, Installation & Servicing	18 Jul 94
---	--	-----------

3a. NCSL Z540-1	General Requirements for	30 Aug 94
-----------------	--------------------------	-----------



(ES7010)

Calibration Laboratories and  
Measuring and Test Equipment  
OR

ISO 10012-1  
(ES7010)

Quality Assurance Requirements  
for Measuring Equipment, Part 1:  
Metrological Confirmation System

1992

3b. DI-QCIC-81006  
(DD Form 1423)

Special Inspection Equipment  
Descriptive Documentation

11 Sep 89  
Cat 1

---

## DOCUMENT SUMMARY LIST

Item: CENTER SECTION LINER  
 NSN: 4240-01-330-8884  
 Control Number/PRON: C18CA26S

Identifies all first tier documents (cited in SOW) (applicable DIDs). Also included are all referenced documents (2nd, (includes DID block 10 references), 3<sup>rd</sup> and lower tier) which have been tailored.

## DOCUMENT CATEGORY:

CATEGORY 0 - Unless otherwise specified in the solicitation, contract, or contract modifications, all documents are for guidance and information only.

CATEGORY 1 - The requirements contained in the directly cited document are contractually applicable to the extent specified. All referenced documents are for guidance and information only.

CATEGORY 2 - The requirements contained in the directly cited document and the reference documents identified in the directly cited document are contractually applicable to the extent specified. All subsequently referenced documents are for guidance and information only.

CATEGORY 3 - Unless otherwise specified in the solicitation, contract or contract modification, all requirements contained in the directly cited document and all reference and subsequently referenced documents are contractually applicable to the extent specified.

Document Number (Contract Reference) Applicable Tailoring	Document Title	Document Date/ Document Category
1a. MIL-STD-973	Configuration Management	17 Apr 92 Cat 2

See section C clause(s) titled: Value Engineering Change Proposals, Engineering Change Proposals, Deviation and/or Ozone-Depleting Substances.

In the application of MIL-STD-973 Paragraphs 5.4.3, 5.4.4 and 5.4.8 apply, and are tailored as follows:

- (1) Page 53, para 5.4.3.4., Delete "a contractor designed form, or a letter" in the first sentence.
- (2) Page 53, para 5.4.3.3.2a., Line 5, add "or size" after "weight".
- (3) Page 53, Delete para 5.4.3.5., and replace by, "Unless otherwise specified in the contract, requests for critical deviations should be approved or disapproved within 30 calendar days of receipt by the Government and for all other deviations within 60 calendar days of receipt by the Government."
- (4) Para 5.4.3.5.1. Minor deviations.  
 Line 3. Delete "...by the activity...Class II change" and insert "by the Contracting Officer."

(5) Page 55, para 5.4.4.3.2a., Line 7, add "or size" after "weight".

(6) Page 56. Delete paragraph 5.4.4.5 and replace by "Unless otherwise specified in the contract requests for critical waivers should be approved or disapproved within 30 calendar days of receipt by the Government and for all other RFWs within 60 calendar days of receipt by the Government."

(7) Para 5.4.4.5.1. Minor waivers.

Lines 4 and 5. Delete "...Contract Administration Office (CAO)." Insert "...Configuration Manager and a Government Contracting Officer."

(8) Page 61, para 5.4.8.3.4., in line 6 add "or size" after "weight".

(9) Page 61, Add new para 5.4.8.3.4.1., "An RFD shall be supported by test data and analysis, where appropriate, and provided to support the decision regarding acceptance of the nonconformance."

(10) Page 61, Delete para 5.4.8.3.5. and replace by, "Unless otherwise specified in the contract, deviations are approved and authorized only by the Contracting Officer. Critical deviations should be processed within 30 calendar days of receipt by the Government and all other RFDs processed within 60 calendar days of receipt by the Government."

(11) Page 62, para 5.4.8.4, Delete lines 7 thru 10 and replace with "standard. All RFWs shall be submitted as specified in the contract for approval or disapproval and acceptance or rejection by the authorized Contracting Officer."

(12) Page 62, para 5.4.8.4.4., on line 6 add "or size" after "weight".

(13) Page 62, Add new para 5.4.8.4.4.1., "an RFW shall be supported by test data and analysis, where appropriate, and provided to support the decision regarding acceptance of the nonconformance."

1b. Interim Notice 3 (DO)	Configuration Management	13 Jan 95 Cat 2
1c. DI-CMAN-80639B (seq A001)	Engineering Change Proposal	13 Jan 95 Cat 2
1d. DI-CMAN-80640B (seq A002)	Request for Deviation	13 Jan 95 Cat 2
1e. DI-CMAN-80641B (seq A003)	Request for Waiver	13 Jan 95 Cat 2
1f. DI-CMAN-80642B (seq A004)	Notice of Revision	13 Jan 95 Cat 2
2. ANSI/ISO/ASQC Q9002 or equivalent	Model for Quality Assurance in Production, Installation & Servicing	18 Jul 94
3a. NCSL Z540-1	General Requirements for	30 Aug 94

(ES7010)

Calibration Laboratories and  
Measuring and Test Equipment  
OR

ISO 10012-1  
(ES7010)

Quality Assurance Requirements  
for Measuring Equipment, Part 1:  
Metrological Confirmation System

1992

3b. DI-QCIC-81006  
(DD Form 1423)

Special Inspection Equipment  
Descriptive Documentation

11 Sep 89  
Cat 1

---